



THE CRANE ART METAL MANUFACTURES

INTRODUCTION.

IN presenting this, our latest general catalogue of "CRANE" Art Metal Manufactures, we do so with a feeling of gratitude to our many friends and customers who have in the past shown practical appreciation of our efforts in bringing the manufacture of Metal Ceilings, Walls, etc., to their present high standard of excellence. As holders of the original letters patent of the Embossed Metal Ceilings, our experience and association with the manufacture of Metal Ceilings, Wallings, etc., extends back over many years, and we are thus able to place at the disposal of our many clients "gratis" the benefit of our long years of experience. The continuous demand for, and increasing popularity of the "CRANE" ART METAL manufactures has encouraged us to further add to our manufacturing plant in order to cope with our growing business. With the rapid advance of modern decorative schemes, quite a number of new designs have been added to our already numerous selection; the present notable array of new designs have been solely designed by our own skilful artists, who have had a special training in the capabilities of art metal work. These Ceilings are manufactured by Australian workmen in our own factory, under strictest supervision, from the finest, cold-rolled, and close-annealed British Steel Sheets.

In providing space for our new designs, it has been necessary to omit a number of older patterns, but, in making the selection, we have included in this catalogue a number of the more popular ceiling designs from our previous issues. The whole of the illustrations throughout this compilation are from photographs of the actual article, and represent as nearly as possible a true reproduction in relief of the various designs, etc.

The reputation of "CRANE" Art Metal Manufactures is now so far-reaching that Architects, Builders, and Merchants ask for them in preference to other makes, as, beside ensuring the highest grade article produced, they are also enabled to secure effects and permanently satisfactory results hitherto unobtainable.

For the benefit of prospective clients, we will enumerate a few of the many advantages derived from the use of our manufactures:—

"CRANE" ART METAL CEILINGS are fire-resisting, will not warp, crack, or fall down, and the paint will last on the metal far longer than on plaster or wood; further, it is not affected by the climatic influences upon timbers supporting it.

"CRANE" ART METAL CEILINGS are hygienic, will not absorb disease germs, tobacco or other fumes, nor any offensive odour, neither are they a refuge for vermin. Other notable points are their adaptability to be fixed without incurring the tedious delay and inconvenient mess like plaster. They can be fixed over existing ceilings or walls.

In the case of plaster ceilings, they can be fixed without removal of plaster. They are light and durable.

Half a ton of steel sheets will approximately cost, say, fifteen rooms raft, x raft. The material is, therefore, very easily and safely carried by road, boat, or rail, and the price is within the reach of all.

TERMS.—New customers are requested to remit the full amount of their order by Bank Draft or other method, or as mentioned two or three reputable city merchants for reference.

Export Orders.—A draft will be forwarded through our Bank for cash against documents.

PACKING.—We make a small charge to defray cost of the packing material, no charge being made for the actual packing in case.

No allowance is made for returned empties.

DESPATCH.—As we carry large stocks, all orders are promptly executed, and material for the country is delivered to boat or rail, as instructed, our customer being duly advised at time of despatch.

FREIGHT AND RAILAGE.—Unless specially instructed, we never pre-pay freight, charges always being made payable at destination.

INSURANCE.—All export orders by boat are covered by insurance, and premiums are charged on invoice at current rates.

CORRESPONDENCE.—All communications for the Head Office should be addressed to Brix 108, G.P.O., Sydney.

G. E. CRANE & SONS LIMITED,

Head Office and Show Rooms

33-35 PITT STREET, SYDNEY, N.S.W., AUSTRALIA.

TELEPHONES: CITY 4814, 4815,
4816, 4817.

Agencies throughout the Australian Commonwealth, New Zealand, India,
Java and the East.

CABLE ADDRESS: CRANIUM, SYDNEY.
TELEGRAPHIC ADDRESS: CRANE LIMITED,
SYDNEY.

WORKS:

ART METAL CEILING FACTORY - Mitchell Street, Glebe, Sydney
MARBLE AND SLATE WORKS - Wentworth Street, Glebe, Sydney
WROUGHT IRON WORKS - St. John's Road, Glebe, Sydney

GALVANIZED IRON WORKS - Wentworth Lane, Glebe, Sydney
THE SYDNEY LEAD AND COPPER WORKS - Blackwattle Bay, Sydney
STORAGE WAREHOUSE - Harrington and Essex Streets, Sydney

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THE CRANE ART METAL CEILINGS

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Advice to Customers when ordering Metal Ceilings and Wall Linings.

Reference to Price List will show materials priced under two headings.
viz. 1.—Sheet Rates and Design Rates.

Sheet Rates.

The Schedule of prices headed Sheet Rates are for the supply of materials in stock sizes. Under this heading, customers are requested to make a careful estimate of the necessary quantities of materials required to complete the work, allowing a safe margin to cover waste.

NAILS.—We supply special nails in steel or galvanized, as required for fixing, for which a small charge is made.

FELT.—We supply felt, if required, in rolls of 50 yards 36 inches wide, for lining under leaky roofs, and as an extra safeguard against condensation of moisture. For price, see Price List.

BATTENS.—We supply sawn batten bottoms, if desired, with ceiling materials at current market rates.

Design Rates.

DESIGN AND WORKING PLANS.—Upon receipt of measurements of a room, we will send gratis a complete design showing the arrangement of patterns selected. On receiving an order and full particulars, we prepare a working plan showing exactly how materials are intended to go together when being fixed. We also forward a full size detail of Cornices and Mouldings, together with printed fixing instructions. By close observance of the drawings and printed instructions, "CRANE" Art Metal Ceilings and Wall materials may be easily fixed by any competent tradesman.

PRICES.—Under heading of Design Rates in Price List, the prices cover the cost of supplying sufficient metal materials, preparing working plans, and the taking out of correct quantities.

SUPPLYING CEILING PARTICULARS.—When placing an order or sending for an estimate, state all particulars necessary for planning the ceiling, give the catalogue number of patterns you intend to use, enclose a sketch plan of each room showing the breaks, with sizes of the chimney breast, offsets, stair openings, recess or window bays, also the measurement of the room

from corner to corner diagonally; the measurement of each side of room taken around walls as nearly as possible at ceiling level, as there is often a variation between sizes at floor and ceiling. In case of irregular rooms, make special mention and show clearly on plan. On all sketches show direction of joists, and give measurements from centre of joist to centre of next joist. When there is a recess or bay, mention if the ceiling is a continuation of main ceiling, or if on a lower level; also state if divided by arch or beam. Give depth of beam or wall. Should a Cornice be required, the depth from ceiling to ventilator or architrave over window will be necessary to determine the depth of Cornice which can be used.

When "CRANE" Art Metal Ceilings are required to cover old ceilings, always mention whether the existing ceilings are of wood, plaster, etc. Also state if there is any existing Cornice, giving depth from Ceiling and projection from wall. A rough sketch of the members of Cornice is also helpful.

LANTERN LIGHTS, WELL HOLES, STAIR SOFFITS, ETC.—The position of the openings mentioned should be carefully marked on plan, together with measurements accurately given.

In the case of a stair soffit, give measurement of each flight on rake, and mark landings separately.

Give width of stairs from wall to string.

State whether metal finish is required against outside string, and what depth is available for making such finish.

BEAMS AND GIRDERS.—When submitting sketch of ceilings, mark position of beams and state whether wood or iron.

In addition, give rough section showing measurement, depth, width, also state if any allowance has been made for firing-strips, or if measurements are the nett sizes of existing beam.

WALL LINING, DADO, FRIEZE, ETC.—State if building is new or old, and whether constructed of wood, stone, brick, concrete, etc.

In the case of a wooden building, state what the existing walls consist of. Give measurements from floor to ceiling, also sizes of skirting, if any. All openings, such as windows, doors, etc., should be clearly indicated on plan, and measurements, including architrave, accurately given.

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Directions for Fixing "CRANE" Art Metal Ceilings and Wall Linings.

TOOLS REQUIRED.—Chalk line, hammer, sharp punch or pointed Bradawl for piercing metal sheets, tinSmith's snips or fine saw for cutting metal sheets, punch for driving nails home, and blunt tucking chisel for closing up joints.

MODE OF FIXING.—The metal ceiling sheets should be fixed to wood lining or to battens, preferably oregon, say $1\frac{1}{2}$ " or $2"$ x $1"$. Where the ceiling joints are already lined with wood (which must have a level surface), the metal sheets may be nailed direct to the boarding, except in the case of sunk panel designs, when it will be necessary to use battens also, to support the edges of the panelled sheets.

FIXING BATTENS.—On the wall running parallel with the joists, measure off and strike the centre line. On the side of this, set a mark $\frac{1}{2}"$ or $1"$ (according to width of batten) to mark the edge of a batten, then repeat this operation at the opposite end of room. Next, strike a chalk line right across the joists. As the battens are usually spaced $12"$ apart, centre to centre, strike parallel chalk lines $12"$ apart for corresponding edge of batten until you reach the cornice batten, the position of which depends upon the projection of the Cornice.

Metal sheets should be run along the battens (not across them), as better support is thus given to the joints. It is necessary to have a batten under every joint, so, at the end of the sheets, cross battens should be cut in flush. At the two sides of room, cut battens as trimmers to continue cornice battens around. In the case of ceilings with sunk panels, the battens should be spaced to suit width of panels, with battens cut in flush at right angles to support the joints. In the case of ceilings with a centre feature moulding and border, it will be necessary to substitute a wider batten to receive the moulding, or to use two $1\frac{1}{2}"$ x $1"$ battens, spacing them to suit width of moulding. Further, the position of the battens to receive the border will be influenced by its width, but reference to the working plan supplied with the materials will clearly indicate these particulars.

JOISTS OUT OF LEVEL.—As joists are often out of level, it is safest always to try them by only tacking the cornice batten to joist at the start. Then draw a chalk line taut from end to end, and bring the batten to the level line with wedges before driving batten nails home. The other battens for ceiling plates should be tried in a similar manner.

BEAMS.—When covering beams with metal, see page No. 46 for illustration of battens and method of fixing.

CORNICE BATTENS.—In new buildings having plaster walls, a bevelled batten, say $2"$ or $1\frac{1}{2}"$ x $\frac{1}{2}"$ should be fixed level with bottom of Cornice to carry $1\frac{1}{2}"$ x $\frac{1}{2}"$ batten for fixing Cornice. Plaster walls should be floated down before metal ceiling is fixed, and the finishing coat of plaster put on after ceiling is complete.

When Metal Cornice is to be used where walls are already plastered, the walls require to be plugged, and the $1\frac{1}{2}"$ x $\frac{1}{2}"$ batten fastened to plugs on face of plaster. On wooden walls, the $1\frac{1}{2}"$ x $\frac{1}{2}"$ batten is fixed on face of wood lining; a suitable wood bracket should be placed behind all cornice joints and at all mitres, so as to obtain solid fixing.

METAL CORNICE.—The cornice or moulding at angle of wall and ceiling should be fixed first. When fixing cornice where a chimney breast occurs in a room, commence in the centre of breast, working each way in order to secure a uniform external mitre. When making mitres, run one length of cornice on to wall, and scribe other lengths to it. Then fix the mitre last and finish with a little putty around the edge of lead to close up joint.

The majority of our cornices and mouldings have a flange which lies under the ceiling plates and borders; it is, therefore, necessary for the cornices and mouldings to be put in position before the ceiling plates are nailed home, but in the case of mouldings and cornices having a bead finish, the bead should fix over sheeting. Bosses for moulding are fixed last, and should be nailed on each corner.

CEILING PLATES.—Having fixed the cornice, commence fixing the ceiling sheets from centre of room. Carefully peruse working plan, and then apply sheets accordingly. Always tack sheets in position first, keeping all joints away from main point of view. When sheets have all been lightly tacked, and beads, etc., are perfectly true, they can be securely nailed home. Finally, go over all joints with a blunt tucking chisel to ensure a close joint and good finish.

WALLS AND DADOS.—When the interior of rooms are lined throughout with metal, the ceilings should be fixed first. Dado and wall linings should be fixed to battens or close boarding. If the walls are of brick or stone, plugs must be driven into walls to receive battens. If the building is constructed wholly of wood, nail battens to the studs with battens cut in flush at right angles, as for ceiling, to take joints of sheets. Walls should be close boarded, about three feet high from floor, to prevent indentation from tables or chairs, etc. When fixing a dado, measure from the floor to top of dado, allowing for depth of skirting, then strike horizontal lines top and bottom of dado for battens, with vertical battens cut in flush to receive edge of panels. Fix the dado rail and angle strip before fixing dado panels. For illustration Angle Strips, see page No. 40.

GENERAL.—Whilst we prefer to fix all our own ceilings and walling materials, we feel confident that, with the foregoing instructions, and close observance of working plan supplied, a good local tradesman will find no difficulty in erecting "CRANE" Art Metal materials to the satisfaction of clients. For further information, see illustration on page 4.

PAINTING.—Metal ceilings should receive two coats paint heavy body, or three lighter coats. All our Steel materials are supplied from factory with one good priming coat which forms ground for further treatment.

First Coat.—Zinc white or white lead mixed with one part of turps and two of oil.

Finishing Coat.—Zinc white or white lead mixed with three parts of turps to one of oil to make dead flat finish.

Pure white is most effective, relieved with delicate tints on cornice and centre flower only.

DISTEMPER COLOR.—On no account should water or distempers color be used unless the Steel Sheets have previously had at least one good coat of oil paint in addition to priming coat.

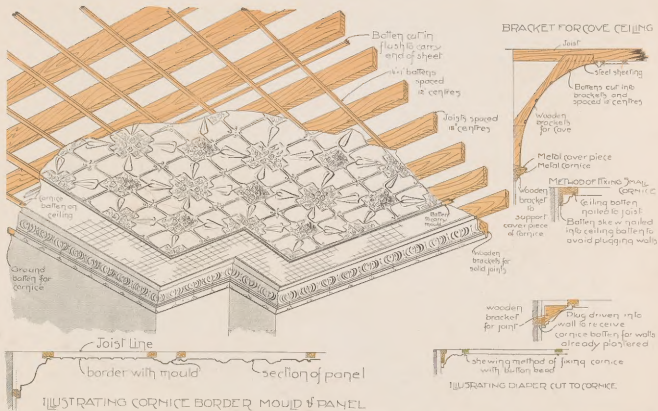
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THE CRANE ART METAL CEILINGS

Ceiling Plan, Illustrating Method of Fixing



Manufactured in Australia by G. E. CRANE & SONS, LIMITED.

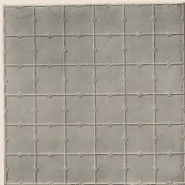
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Steel Diaper Sheeting

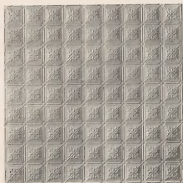
Supplied in Sheets, 6 ft. x 2 ft.



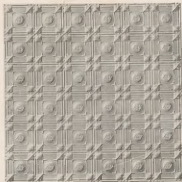
No. 502. 6 in. Pattern.



No. 770. 6 in. Pattern.



No. 537. 4 in. Pattern.



No. 723. 6 in. Pattern.

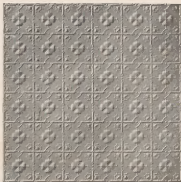
Diaper Patterns are used when plain Ceilings are desired. They can be fixed and cut up against Cornice, obviating the use of Border and Mould; in this way they form an economical Ceiling. See Pages No. 33 and 34 for Illustration. Some of Diaper Designs lend themselves for use as Borders around Panels covering large areas.

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Steel Diaper Sheeting

Supplied in Sheets, 6 ft. x 2 ft.



No. 771. 6 in. Pattern.



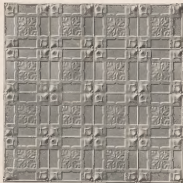
No. 782. 6 in. Pattern.

Pattern Nos. 707, 762, 771 and others are often used for Wall Lining, see Illustration Page No. 43.

When Diaper Designs are used as Wall Linings it is possible to considerably minimise waste as Patterns are more easily matched than in case of Design running one way only.



No. 705. 12 in. Pattern.



No. 707. 8 in. Pattern.

Manufactured in Australia by G. E. CRANE & SONS, LIMITED.



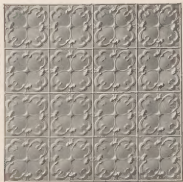
Head Office and Showrooms: 33 & 35 Pitt Street, Sydney, N.S.W.

Steel Diaper Sheeting

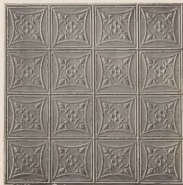
Supplied in Sheets, 6 ft. x 2 ft.



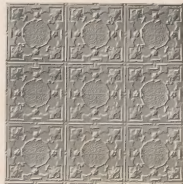
No. 550. 6 in. Pattern.



No. 706. 8 in. Pattern.



No. 507. 8 in. Pattern



No. 689. 12 in. Pattern.

When using Diaper Patterns a Panel effect can be obtained at a very slightly increased cost by the use of any of our Combination Mould and Borders, as shown on Page No. 26.

A very effective Ceiling is formed by using Crimped Margin No. 12 with $1\frac{1}{4}$ inch Bead on one edge; for Illustration see Page No. 35. Any Diaper Pattern can be used in this way.

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Steel Diaper Sheeting

Supplied in Sheets, 6 ft. x 2 ft.

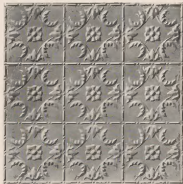


No. 708. 12 in. Pattern.

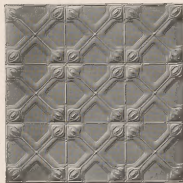


No. 545. 12 in. Pattern.

Only the finest cold-rolled
and close-annealed British
Steel Sheets are used by
us in the Manufacture of
Designs in this Catalogue.



No. 523. 12 in. Pattern.



No. 767. 12 in. Pattern.

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Steel Diaper Sheeting.

Supplied in Sheets, 6 ft. x 2 ft.



No 713 12 in Pattern

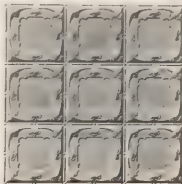


No 700 12 in Pattern

In addition to their use as Ceiling Designs for covering large areas, Patterns on this page are admirably suited for Hall and Passage Ceilings.



No 559 12 in Pattern



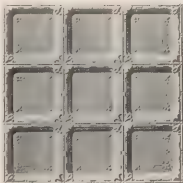
No 688 12 in Pattern

Steel Diaper Sheeting

Supplied in Sheets, 6 ft. x 2 ft.

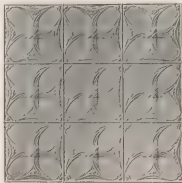


No. 773 12 in. Pattern



No. 633. 12 in. Pattern.

All Steel Materials are coated with heavy body priming coat of Pure Zinc White Paint before leaving our works, thus forming a ground for further treatment



No. 709 12 in. Pattern



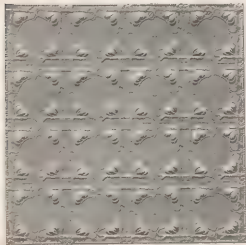
No. 788. 12 in. Pattern

Manufactured in Australia by G. F. CRANE & SONS LIMITED

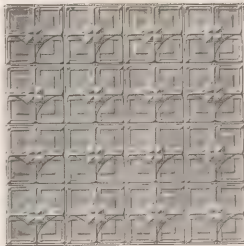
Head Office and Showrooms 33 & 35 Pitt Street Sydney, N.S.W.

Steel Diaper Sheeting

Supplied in Sheets 6 ft x 2 ft



No. 772. 12 in. Pattern.



No. 725. 12 in. Pattern.

The sheet measurements of all Steel Ceiling Designs shown in this Catalogue are the actual covering areas, therefore there is no loss on account of lapping of Sheets.

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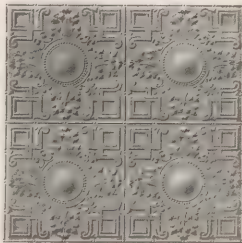
CRANE ART METAL CEILINGS

Steel Panel Sheeting

Supplied in Sheets, 6 ft. x 2 ft.



No. 515. 24 in. Pattern.



No. 540. 24 in. Pattern.

Panel Sheeting frequently necessitates the use of Border and Moulding. It is seldom that these large designs will fit the measurements of a room accurately, and in order to avoid distorting the design by cutting to fit, a Border and Moulding is used, which, while giving a harmonious effect, still preserves the integrity of the main features. For illustration, see page Nos. 36, 37 and 38.

Manufactured by CRANE & SONS

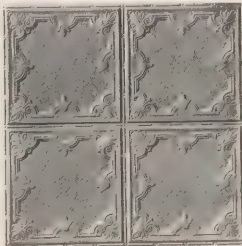
Largest Office and Showroom 107 & 109 Steel Street, SYDNEY, N.S.W.

Steel Panel Sheeting

Supplied in Sheets, 6 ft. x 2 ft



No. 786. 24 in. Pattern.



No. 714. 24 in. Pattern.

The majority of Ceiling and Cornice Designs shown throughout this compilation can be procured in Galvanized Steel, if required, at a slightly increased cost over rates quoted for Steel.

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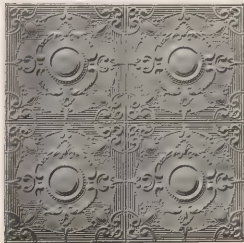
CRANE ART METAL CEILINGS

Steel Panel Sheeting

Supplied in Sheets, 6 ft. x 2 ft.



No. 740. 24 in. Pattern.



No. 808. 24 in. Pattern.

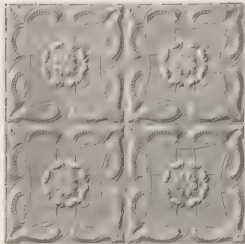
Our staff of skilful artists are continually employed designing New Patterns, it is therefore impossible for any Catalogue to show our latest productions.

Manufactured in Australia by G. E. CRANE & SONS, LIMITED

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Steel Panel Sheeting

Supplied in sheets, 6 ft. x 2 ft.



No. 789. 24 in. Pattern.



No. 787. 24 in. Pattern.

Illustrations on this page demonstrate the high relief and boldness of design obtainable in the "CRANE" Art Metal Manufactures. These Ceiling Panels are specially designed for use in large rooms.

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Steel Panel Sheeting

Supplied in Sheets, 6 ft 7 x 2 ft.



No. 718. 24 in. Pattern.



No. 791. 24 in. Pattern.

We can supply estimates for any of our Ceiling and Walling Designs, finished in Electro-Brassed, or we are prepared to manufacture for clients from their own designs.

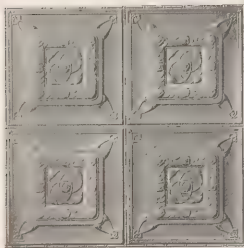
Manufactured in Australia by THE CRANE ART METAL CEILING CO.

1255 Pitt Street Sydney, N.S.W.

THE CRANE ART METAL CEILINGS

Steel Panel Sheeting

Supplied in Sheets 6 ft. x 2 ft.



No 717. 24 in. Pattern.



No 796. 24 in. Pattern.

"Crane" Art Metal Ceilings combine Beauty of Design, with Simplicity of Construction, and Economy of Cost.

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CRANE ART METAL CEILINGS

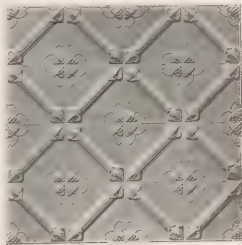
18

Steel Panel Sheeting

Supplied in Sheets 6 ft. x 2 ft.



No. 782. 24 in. Pattern.



No. 788. 24 in. Pattern.

We carry large stocks of Ceiling Sheetings, Mouldings, Cornices, etc., therefore we are enabled to execute all orders promptly

Manufactured in Australia by G. E. CRANE & SONS, LIMITED

Head Office and Showrooms 33 & 35 Pitt Street Sydney N.S.W.

Steel Panel Sheeting

Supplied in Sheets, 6 ft. x 2 ft.



No. 795. 24 in. Pattern.



No. 749. 24 in. Pattern.

The cost of Transportation of "Crane" Art Metal Ceiling and Walling Materials is exceptionally low, many sheets being packed in small compass.

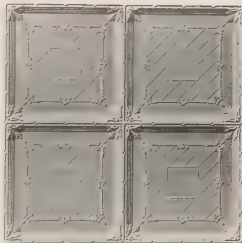
This advantage over other Ceiling Materials should be readily appreciated by those living in our country districts.

Manufactured in Australia by G. E. CRANE & SONS, LIMITED.

LINA. OFFICE AND SHOWROOMS 33 & 35 PRINCE STREET, SYDNEY, N.S.W.

Steel Sunk Panel Sheeting

Supplied in Sheets, 6 ft. x 2 ft.



No 509 24 in Pattern



No 556 24 in Pattern

Clients are again respectfully reminded that special instructions with reference to fixing of battens are given on page No. 3 for the erection of Sunk Panel Ceilings.

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Deep Sunk Extension Panels



The 12 pieces of 12 in. x 12 in. Panels, and sometimes to unlimited treatment. In addition to the Panel in various patterns many designs can be formed, each creating its own design or effect. The 12 in. x 12 in. Panel is 1 ft. x 1 ft. Panels the designs can often be extended right out to Cornice without use of Borders.

See Page No. 38 for illustration of Sunk Panel Ceiling.



No. 558.

Panels, 4 ft. x 1 ft.



No. 557

Panels, 2 ft. x 1 ft.



No. 556 Panels, 2 ft. x 2 ft.

Medium Deep Sunk Panels.



No. 678

Supplied as Panels, 2 ft. x 2 ft.

A "Crane" Art Metal Ceiling

is White Art Metal, Free Resisting and is not affected by the climatic influences upon timbers supporting it.

Manufactured in Australia by G. E. CRANE & SONS LIMITED

Head Office and Showrooms 33 & 35 Pitt Street Sydney, N.S.W.

THE CRANE ART METAL CEILINGS

Deep Sunk Extension Panels



No. 513. Panels, 17 in. x 17 in. x 24 in.

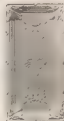
Confirmation Panels at, etc. can be utilized in a variety of ways and the Panels on Page No. 2 can be effectively designed and worked into Ceilings to suit almost any room. The Diagonal Panels Nos. 509 and 513 not only overcome the difficulty of joint breakers but add nothing to the already numerous designs obtainable with Extension Panels. See Page No. 24 for Illustration showing Diagonal Panels.

Manufactured in Australia by G. E. CRANE & SONS LIMITED.

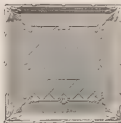
Medium Deep Sunk Panels



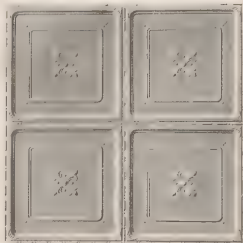
No. 510.
Panels, 1 ft. x 1 ft.



No. 511.
Panels, 2 ft. x 1 ft.

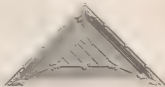


No. 509. Panels, 2 ft. x 2 ft.



No. 527. Panels, 2 ft. x 2 ft.

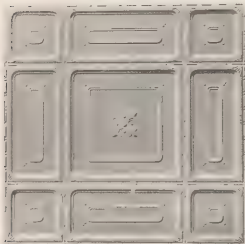
If desired, Ceilings can be designed using only 2 ft. x 2 ft. Panels and omitting 2 ft. x 1 ft. and 1 ft. x 1 ft. Panels shown on next Page.



No. 512. Panels, 2 ft. x 2 ft. x 2 ft. 10 in.

Head Office and Showrooms, 33 & 35 Pitt Street, Sydney, N.S.W.

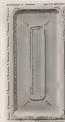
Medium Deep Sunk Extension Panels



Another of Ceiling Designs which can be utilised in a similar manner to Combination Ceilings on pages Nos. 21 and 22, but as in case of Extension Panels on page No. 21, no Diagonal Panels are obtainable with Combination Nos. 527, 529 and 530 illustrated on this page.



No. 530.
Panels, 1 ft. x 1 ft.

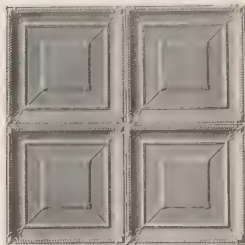


No. 529.
Panels, 2 ft. x 1 ft.



No. 527. Panel, 2 ft. x 2 ft.

Deep Sunk Panels.

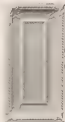


No. 516 Panels, 2 ft. x 2 ft.

Panel No. 516 can also be used in conjunction with Extension Panels as shown on page No. 24.

Deep Sunk Extension Panels

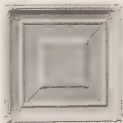
The design illustrated hereunder presents a rather striking effect, obtained by the use of Diagonal Panels.
Combination Panels on Page No. 22 can also be utilised in a similar manner.



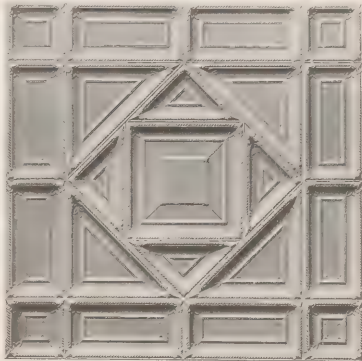
No. 517
Panel, 2 ft. x 1 ft.



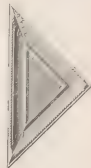
No. 518
Panel, 1 ft. x 1 ft.



No. 516
Panel, 2 ft. x 2 ft.



No. 521
Panel, 17 in. x 17 in. x 24 in.



No. 520.
Panel, 2 ft. x 2 ft. x 2 ft. 10 in.

Manufactured in Australia by G. L. CRANE & SONS, LIMITED.

Head Office and Showrooms: 33 & 35 Pitt Street Sydney N.S.W.



THE CRANE ART METAL CEILINGS

Deep Sunk Panels



No. 747. Panels, 2 ft. x 2 ft.



No. 748. Panels, 3 ft. x 2 ft.

Six Panels on this page are designed for Large Rooms, Halls, Corridors, Banking Chambers, and Public Buildings. The bold Shing around plain spaces gives the appearance of a number of miniature Panels each complete in itself, at the same time blending in one whole, forming a very bold and attractive Panel Ceiling.



No. 764. Panels, 2 ft. x 2 ft. x 2 ft. 10 in.



No. 790. 24 in. Pattern. Supplied in Sheets, 6 ft. x 2 ft.

When Panels Nos. 747 and 748 are used in conjunction with each other some very unique designs can be obtained.

Head Office and Showrooms 33 & 35 Pitt Street Sydney, N.S.W.

Manufactured in Australia by G. E. CRANE & SONS, LIMITED

THE CRANE ART METAL CEILINGS



No. 18. Crimped Sheetung. Can also be supplied with $1\frac{1}{2}$ in. Bead on one edge. When ordering in this form specify No. 12 Margin.



No. 536. Pattern. Supplied with $1\frac{1}{2}$ in. Mould on one edge, 2 ft. wide overall. Without Mould, 1 ft. 10 in wide.



No. 726. 2 in. Pattern. Supplied with $5\frac{1}{2}$ in. Mould on one edge. Can also be obtained without Mould.

Manufactured in Australia by G. E. CRANE & SONS, LIMITED.

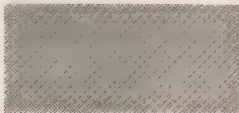
Steel Ceiling Border Sheeting

These Patterns or Fillers are designed for use as Borders around Panel Ceilings.

Large Panel Patterns cannot be cut without disfiguring design; but Border Patterns being very much smaller can be readily cut to suit requirements without disfiguration.

For illustration of Ceilings, showing Borders, see page Nos. 36, 37, and 38.

Supplied in Sheets 6 ft. x 1 ft and 6 ft. x 2 ft



No. 789. $1\frac{1}{2}$ in. Pattern.



No. 531. 2 in. Pattern



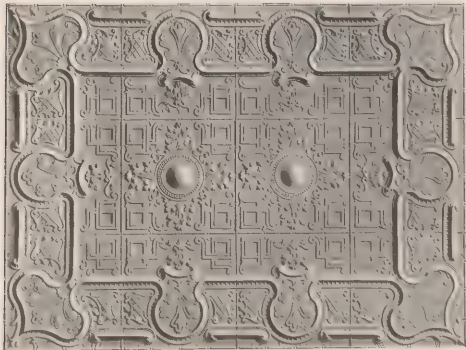
No. 715. 4 in. Pattern

Head Office and Showrooms: 33 & 35 Pitt Street, Sydney, N.S.W.

CRANE ART METAL CEILINGS

Steel Ornamental Extension Border

Illustration hereunder represents a Panel 8 ft. x 6 ft.



↓
Beauty and
Elegance
find
Expression
in a
"CRANE"
Art Metal
Ceiling
↑

The above illustration consists of Panel No. 540 as shown on page No. 12, forming entire feature with Border Corner No. 538 and Extension Border Panel No. 539. See page No. 32 for particulars of Border. These Panels can be extended if required to suit measure units of any room.

Manufactured in Australia by G. F. CRANE & SONS LIMITED

Head Office and Showroom: 113 & 115 Pitt Street, Sydney, N.S.W.

CRANE ART METAL CEILINGS

Ornamental Extension Border

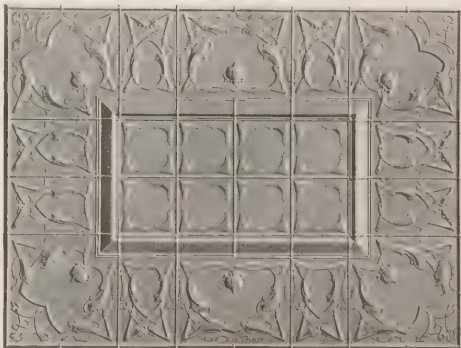
Illustration representing a Ceiling Panel 8 ft. x 6 ft.

Panels can be extended to suit measurements of any room.

"CRANE"

Art Metal Ceilings
are designed
to suit every style of
Architecture.

Lovers of
High or Low Relief
will
find selection easy
from our
wide range of designs.



Centre Feature, Panel No. 700, as shown on page No. 9.
Border Corner .. No 701, No. 32.
.. Extension .. No. 702, No. 32.
.. .. No. 703, No. 32.

Border, 9 in. wide, No. 710, 12 in. wide, No. 711, as shown
on page No. 45, can be substituted for 2 ft. Border shown on
this page. Corner panels can be supplied to suit either 9 in.
or 12 in. Border.

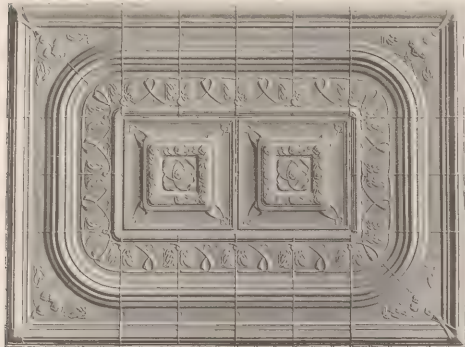
Metal Ceilings in Australia by F. B. & S.

Crane, Home and Commercial, & 35 Pitt Street, Sydney, N.S.W.

THE CRANE ART METAL CEILINGS

Steel Ornamental Extension Border

Panel represents another Ceiling, 6 ft. x 6 ft. These Panels can also be extended to suit measurements of any room.



Centre Feature	Panel No. 717, as shown on page No. 17
Border Corner	.. No. 790, .. No. 31.
Extension	.. No. 791, .. No. 31.

"CRANE"
Art-Metal Ceilings
will
greatly enhance
the
value of your
property.

Manufactured in Australia by G E CRANE & SONS LIMITED

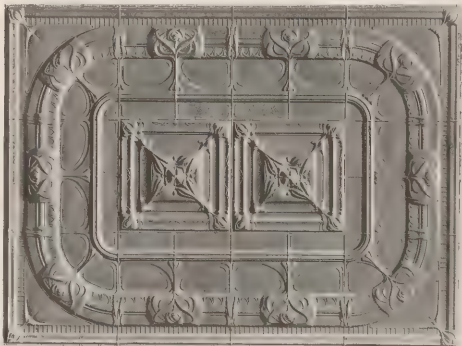
Head Office and Showroom, 31 & 35 Pitt Street, Sydney, N.S.W.

CRANE ART METAL CEILINGS

Steel Ornamental Extension Border

A very Bold Ceiling Panel, 8 ft. x 6 ft.; can be extended as required to suit measurements of any Room.

Every attention
is
assured Purchasers.
We make
a special study
of the
requirements
of
each order.



Centre Feature	Pat. No	787	as shown on page	No 15
Border Corner	No	765		No 31
Border Extension	No	766		No 31

Made in Australia

Head Office & Showrooms 23 & 25 Pitt Street Sydney, N.S.W.



Steel Ornamental Extension Borders



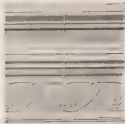
No. 730 Corner Corner Panels, 2 ft. x 2 ft. Forming Centre Feature, 4 ft. x 4 ft.



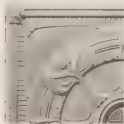
No. 765 Border Corner Panels, 2 ft. x 2 ft. Forming Centre Feature, 4 ft. x 4 ft.



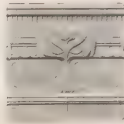
No. 730 Border Corner Panels, 2 ft. x 2 ft.



No. 731 Border Extension Panels, in sheets, 2 ft. x 2 ft. and 6 ft. x 2 ft.

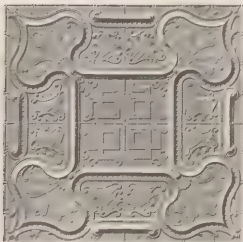


No. 765 Border Corner Panels, 2 ft. x 2 ft.



No. 766 Border Extension Panels, in sheets, 2 ft. x 2 ft. and 6 ft. x 2 ft.

Steel Ornamental Extension Borders



No. 538. Border Corner Panels, 2 ft. x 2 ft. Forming Centre Feature, 4 ft. x 4 ft.



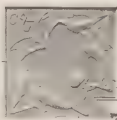
No. 701. Border Corner Panels, 2 ft. x 2 ft. Forming Centre Feature, 4 ft. x 4 ft.



No. 538. Border Corner Panels, 2 ft. x 2 ft.



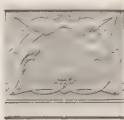
No. 539. Border Extension Panels, 2 ft. x 2 ft.



No. 701. Border Corner Panels, 2 ft. x 2 ft.



No. 702. Border Extension Panels, 2 ft. x 1 ft.



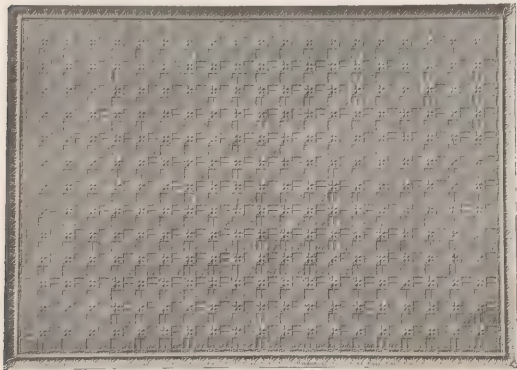
No. 703. Border Extension Panels, 2 ft. x 2 ft.

Made in Australia

Head Office and Showrooms: 33 & 35 Pitt Street, Sydney, N.S.W.

CRANE ART METAL CEILINGS

Complete Ceiling shown on this page represents one of Daper or Plain Style, suited for Bedrooms and small areas. They can also be used on large areas when it is desired to dispense with Border and Moulding. Whilst being economical, they form very attractive Ceilings.



When renovating the old home, you will be impressed with the advantages of "CRANE" Art Metal Ceilings. Fixed over existing wood or plaster they obviate that inconvenient mess and tedious delay so often experienced with other Ceilings.

The above is an illustration of a Ceiling, 14 ft x 10 ft, comprised of Diaper No 707, cut up against Corner No 195. Any of the Diaper Patterns on Page Nos. 5, 6, 7 and 8 can be used in a similar manner.

MANUFACTURED BY CRANE & SONS LIMITED

HOLD PATENTS IN SHOW ROOMS 17 & 18 PRINCE STREET ADELAIDE

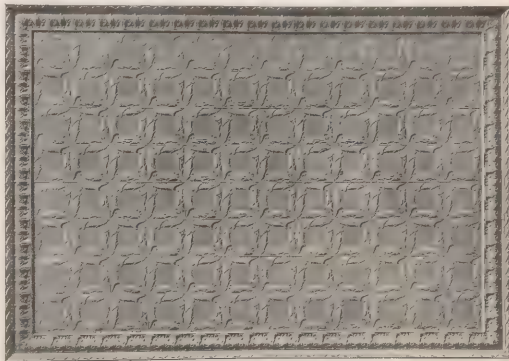


THE CRANE ART METAL CEILINGS

Architect, Builder, and Householder, can for all time settle that vexed question of Ceilings, by the installation of a "CRANE" Art Metal Ceiling. Send particulars of room or rooms and we will furnish estimates and designs gratis.

"CRANE"

Art Metal Ceilings
will give
the interior decoration of
your new home
that complete refinement
which
makes modern homes so
attractive.



Complete Ceiling for room, 14 ft x 10 ft, with Pattern No 773, shown on page No 10, cut to Cornice No 793. Illustration on this page forms another Ceiling, showing Draper cut to Cornice. Design above represents one of our 12 in Patterns shown on page Nos 9, 10, and 11, any of which can be similarly treated.

Manufactured in Australia by G. E. C. & S. N. 1911

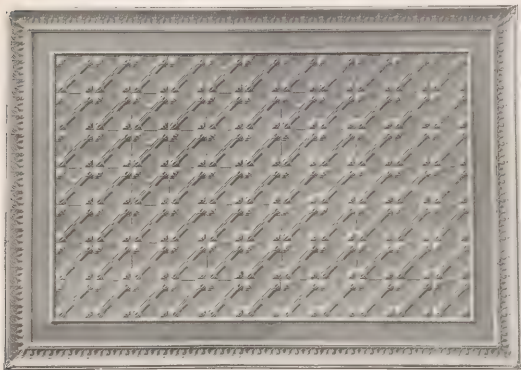
Head Office and Showrooms 33 & 35 Pitt Street Sydney NSW



CRANE ART METAL CEILING

35

The only Permanent Ceiling that does not warp, crack, chip or fall down is a Metal Ceiling. These advantages combined with the lightness and durability of this material should appeal to those living in the country. Freight charges, being less when compared with other materials and the comparatively low cost of metal materials at a possible to install the best ceilings at the minimum cost.



The name "CRANE" represents the latest word in Metal Ceiling production.

We use only the highest quality materials, coupled with skilled workmanship in the production of our manufactures; but the complete and thoroughly up-to-date methods employed have reduced prices to a minimum.

Specimen Ceiling for Room 14 ft. x 10 ft. showing a simple but effective Panel Effect obtained by use of Crimped Margin, with 1 in. Bead running against Panel. Any Draper Pattern in this Catalogue can be treated in a similar manner.

Design No. 757, 12 in. Pattern shown on page No 8 with Crimped Margin and 1 1/2 in. Bead, No. 12 and Corner No. 194.

Manufactured in Australia by G. L. CRANE & SONS, LIMITED.

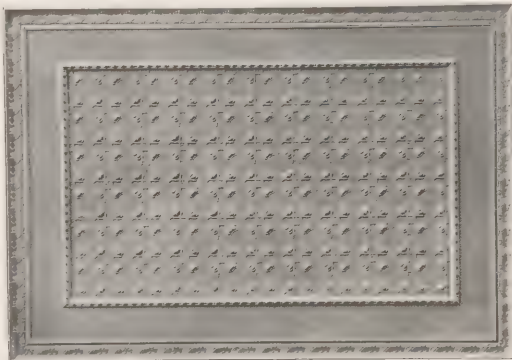
Head Office and Show Room: 100, 102, 104, 106, 108, 110, 112, 114, 116, 118, 120, 122, 124, 126, 128, 130, 132, 134, 136, 138, 140, 142, 144, 146, 148, 150, 152, 154, 156, 158, 160, 162, 164, 166, 168, 170, 172, 174, 176, 178, 180, 182, 184, 186, 188, 190, 192, 194, 196, 198, 200, 202, 204, 206, 208, 210, 212, 214, 216, 218, 220, 222, 224, 226, 228, 230, 232, 234, 236, 238, 240, 242, 244, 246, 248, 250, 252, 254, 256, 258, 260, 262, 264, 266, 268, 270, 272, 274, 276, 278, 280, 282, 284, 286, 288, 290, 292, 294, 296, 298, 300, 302, 304, 306, 308, 310, 312, 314, 316, 318, 320, 322, 324, 326, 328, 330, 332, 334, 336, 338, 340, 342, 344, 346, 348, 350, 352, 354, 356, 358, 360, 362, 364, 366, 368, 370, 372, 374, 376, 378, 380, 382, 384, 386, 388, 390, 392, 394, 396, 398, 400, 402, 404, 406, 408, 410, 412, 414, 416, 418, 420, 422, 424, 426, 428, 430, 432, 434, 436, 438, 440, 442, 444, 446, 448, 450, 452, 454, 456, 458, 460, 462, 464, 466, 468, 470, 472, 474, 476, 478, 480, 482, 484, 486, 488, 490, 492, 494, 496, 498, 500, 502, 504, 506, 508, 510, 512, 514, 516, 518, 520, 522, 524, 526, 528, 530, 532, 534, 536, 538, 540, 542, 544, 546, 548, 550, 552, 554, 556, 558, 560, 562, 564, 566, 568, 570, 572, 574, 576, 578, 580, 582, 584, 586, 588, 590, 592, 594, 596, 598, 600, 602, 604, 606, 608, 610, 612, 614, 616, 618, 620, 622, 624, 626, 628, 630, 632, 634, 636, 638, 640, 642, 644, 646, 648, 650, 652, 654, 656, 658, 660, 662, 664, 666, 668, 670, 672, 674, 676, 678, 680, 682, 684, 686, 688, 690, 692, 694, 696, 698, 700, 702, 704, 706, 708, 710, 712, 714, 716, 718, 720, 722, 724, 726, 728, 730, 732, 734, 736, 738, 740, 742, 744, 746, 748, 750, 752, 754, 756, 758, 760, 762, 764, 766, 768, 770, 772, 774, 776, 778, 780, 782, 784, 786, 788, 790, 792, 794, 796, 798, 800, 802, 804, 806, 808, 810, 812, 814, 816, 818, 820, 822, 824, 826, 828, 830, 832, 834, 836, 838, 840, 842, 844, 846, 848, 850, 852, 854, 856, 858, 860, 862, 864, 866, 868, 870, 872, 874, 876, 878, 880, 882, 884, 886, 888, 890, 892, 894, 896, 898, 900, 902, 904, 906, 908, 910, 912, 914, 916, 918, 920, 922, 924, 926, 928, 930, 932, 934, 936, 938, 940, 942, 944, 946, 948, 950, 952, 954, 956, 958, 960, 962, 964, 966, 968, 970, 972, 974, 976, 978, 980, 982, 984, 986, 988, 990, 992, 994, 996, 998, 1000.

CRANE ART METAL CEILINGS

As leaders in the metal Ceiling Field, the manufacture of the Emblem, Shell Ceiling, etc. in CRANE ART METAL CEILINGS, we are thus enabled to furnish reliable and valuable information regarding CRANE Ceilings. We feel that we should call attention to the fact that we have a large stock of all CRANE Ceiling material on hand. Write us your requirements.

The Safety, Economy,
Durability
and permanent satisfaction of
"CRANE"

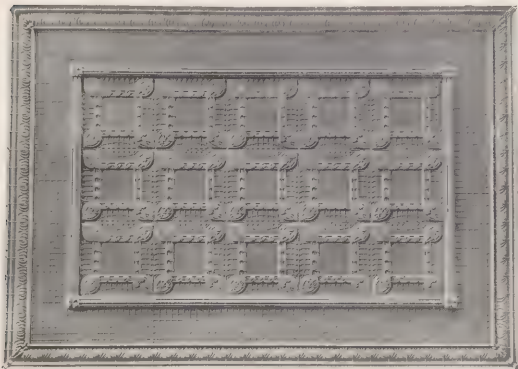
Art Metal Ceilings
should convince you that they
are an absolute necessity in
every form of structure,
be it Hall, Home or
Public Building.



Design illustrated is Crane Emblem Ceiling Panel Design No. 773, shown on page No. 9, with Border No. 766, Moulding No. 642 and Cornice No. 769

CRANE ART METAL CEILINGS

"CRANE" Art Metal Ceilings have been before the public for many years, and each year adds to their popularity amongst home builders. The endless variety of artistic designs provide ample selection for the most fastidious taste. Being durable, hygienic and fire-resisting, they at once appeal to those about to build as the ideal ceiling for the new home.



"CRANE" Art Metal
Ceilings are designed to
blend harmoniously with
every form of interior decoration. The artistic designing
and superior finish proclaim
them an essential in the
building of beautiful homes.

Panel Design No. 792, 24 in. pattern, as illustrated on Page No. 8 with Mould No. 746, Border No. 726, see Page No. 46 and Cornice No. 744

Mannat, K. et al., *Am. J. Health, Behav., & Soc. Change* 8: 105-114.

1993-1994, 1995-1996, 1997-1998, 1999-2000, 2001-2002, 2003-2004, 2005-2006, 2007-2008, 2009-2010, 2011-2012, 2013-2014, 2015-2016, 2017-2018, 2019-2020, 2021-2022, 2023-2024, 2025-2026, 2027-2028, 2029-2030, 2031-2032, 2033-2034, 2035-2036, 2037-2038, 2039-2040, 2041-2042, 2043-2044, 2045-2046, 2047-2048, 2049-2050, 2051-2052, 2053-2054, 2055-2056, 2057-2058, 2059-2060, 2061-2062, 2063-2064, 2065-2066, 2067-2068, 2069-2070, 2071-2072, 2073-2074, 2075-2076, 2077-2078, 2079-2080, 2081-2082, 2083-2084, 2085-2086, 2087-2088, 2089-2090, 2091-2092, 2093-2094, 2095-2096, 2097-2098, 2099-2100, 2101-2102, 2103-2104, 2105-2106, 2107-2108, 2109-2110, 2111-2112, 2113-2114, 2115-2116, 2117-2118, 2119-2120, 2121-2122, 2123-2124, 2125-2126, 2127-2128, 2129-2130, 2131-2132, 2133-2134, 2135-2136, 2137-2138, 2139-2140, 2141-2142, 2143-2144, 2145-2146, 2147-2148, 2149-2150, 2151-2152, 2153-2154, 2155-2156, 2157-2158, 2159-2160, 2161-2162, 2163-2164, 2165-2166, 2167-2168, 2169-2170, 2171-2172, 2173-2174, 2175-2176, 2177-2178, 2179-2180, 2181-2182, 2183-2184, 2185-2186, 2187-2188, 2189-2190, 2191-2192, 2193-2194, 2195-2196, 2197-2198, 2199-2200, 2201-2202, 2203-2204, 2205-2206, 2207-2208, 2209-2210, 2211-2212, 2213-2214, 2215-2216, 2217-2218, 2219-2220, 2221-2222, 2223-2224, 2225-2226, 2227-2228, 2229-2230, 2231-2232, 2233-2234, 2235-2236, 2237-2238, 2239-2240, 2241-2242, 2243-2244, 2245-2246, 2247-2248, 2249-2250, 2251-2252, 2253-2254, 2255-2256, 2257-2258, 2259-2260, 2261-2262, 2263-2264, 2265-2266, 2267-2268, 2269-2270, 2271-2272, 2273-2274, 2275-2276, 2277-2278, 2279-2280, 2281-2282, 2283-2284, 2285-2286, 2287-2288, 2289-2290, 2291-2292, 2293-2294, 2295-2296, 2297-2298, 2299-2300, 2301-2302, 2303-2304, 2305-2306, 2307-2308, 2309-2310, 2311-2312, 2313-2314, 2315-2316, 2317-2318, 2319-2320, 2321-2322, 2323-2324, 2325-2326, 2327-2328, 2329-2330, 2331-2332, 2333-2334, 2335-2336, 2337-2338, 2339-2340, 2341-2342, 2343-2344, 2345-2346, 2347-2348, 2349-2350, 2351-2352, 2353-2354, 2355-2356, 2357-2358, 2359-2360, 2361-2362, 2363-2364, 2365-2366, 2367-2368, 2369-2370, 2371-2372, 2373-2374, 2375-2376, 2377-2378, 2379-2380, 2381-2382, 2383-2384, 2385-2386, 2387-2388, 2389-2390, 2391-2392, 2393-2394, 2395-2396, 2397-2398, 2399-2400, 2401-2402, 2403-2404, 2405-2406, 2407-2408, 2409-2410, 2411-2412, 2413-2414, 2415-2416, 2417-2418, 2419-2420, 2421-2422, 2423-2424, 2425-2426, 2427-2428, 2429-2430, 2431-2432, 2433-2434, 2435-2436, 2437-2438, 2439-2440, 2441-2442, 2443-2444, 2445-2446, 2447-2448, 2449-2450, 2451-2452, 2453-2454, 2455-2456, 2457-2458, 2459-2460, 2461-2462, 2463-2464, 2465-2466, 2467-2468, 2469-2470, 2471-2472, 2473-2474, 2475-2476, 2477-2478, 2479-2480, 2481-2482, 2483-2484, 2485-2486, 2487-2488, 2489-2490, 2491-2492, 2493-2494, 2495-2496, 2497-2498, 2499-2500, 2501-2502, 2503-2504, 2505-2506, 2507-2508, 2509-2510, 2511-2512, 2513-2514, 2515-2516, 2517-2518, 2519-2520, 2521-2522, 2523-2524, 2525-2526, 2527-2528, 2529-2530, 2531-2532, 2533-2534, 2535-2536, 2537-2538, 2539-2540, 2541-2542, 2543-2544, 2545-2546, 2547-2548, 2549-2550, 2551-2552, 2553-2554, 2555-2556, 2557-2558, 2559-2560, 2561-2562, 2563-2564, 2565-2566, 2567-2568, 2569-2570, 2571-2572, 2573-2574, 2575-2576, 2577-2578, 2579-2580, 2581-2582, 2583-2584, 2585-2586, 2587-2588, 2589-2590, 2591-2592, 2593-2594, 2595-2596, 2597-2598, 2599-2600, 2601-2602, 2603-2604, 2605-2606, 2607-2608, 2609-2610, 2611-2612, 2613-2614, 2615-2616, 2617-2618, 2619-2620, 2621-2622, 2623-2624, 2625-2626, 2627-2628, 2629-2630, 2631-2632, 2633-2634, 2635-2636, 2637-2638, 2639-2640, 2641-2642, 2643-2644, 2645-2646, 2647-2648, 2649-2650, 2651-2652, 2653-2654, 2655-2656, 2657-2658, 2659-2660, 2661-2662, 2663-2664, 2665-2666, 2667-2668, 2669-2670, 2671-2672, 2673-2674, 2675-2676, 2677-2678, 2679-2680, 2681-2682, 2683-2684, 2685-2686, 2687-2688, 2689-2690, 2691-2692, 2693-2694, 2695-2696, 2697-2698, 2699-2700, 2701-2702, 2703-2704, 2705-2706, 2707-2708, 2709-2710, 2711-2712, 2713-2714, 2715-2716, 2717-2718, 2719-2720, 2721-2722, 2723-2724, 2725-2726, 2727-2728, 2729-2730, 2731-2732, 2733-2734, 2735-2736, 27

CRANE ART METAL CEILINGS

We have endeavoured within these pages to convey to the public some idea of the many styles of Ceilings obtainable in "CRANE" Art Metal Manufactures, but on account of limited space we cannot deal more extensively with complete specimen Ceilings. Our Designs can be manipulated in so many different ways that it is possible to form Ceilings using same patterns that they would have a different effect in each room.

"CRANE"

Art Metal Ceilings
are enriched by
tasteful modern ornament
in numerous designs
to suit Public Buildings,
Banks, Warehouses, Halls
and all sections of
residential work.

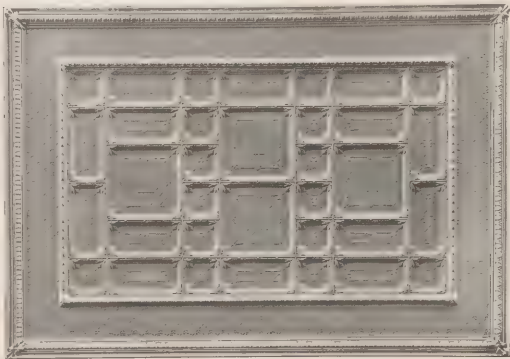


Illustration showing Combination Panel Ceiling, Nos. 509, 510, 511, as shown on Page No. 22 with Border No. 715 Mould No. 647 and Cornice No. 83.

Messrs. CRANE & CO.

100, 102, 104, 106, 108, 110, 112, 114, 116, 118, 120, 122, 124, 126, 128, 130, 132, 134, 136, 138, 140, 142, 144, 146, 148, 150, 152, 154, 156, 158, 160, 162, 164, 166, 168, 170, 172, 174, 176, 178, 180, 182, 184, 186, 188, 190, 192, 194, 196, 198, 200, 202, 204, 206, 208, 210, 212, 214, 216, 218, 220, 222, 224, 226, 228, 230, 232, 234, 236, 238, 240, 242, 244, 246, 248, 250, 252, 254, 256, 258, 260, 262, 264, 266, 268, 270, 272, 274, 276, 278, 280, 282, 284, 286, 288, 290, 292, 294, 296, 298, 300, 302, 304, 306, 308, 310, 312, 314, 316, 318, 320, 322, 324, 326, 328, 330, 332, 334, 336, 338, 340, 342, 344, 346, 348, 350, 352, 354, 356, 358, 360, 362, 364, 366, 368, 370, 372, 374, 376, 378, 380, 382, 384, 386, 388, 390, 392, 394, 396, 398, 400, 402, 404, 406, 408, 410, 412, 414, 416, 418, 420, 422, 424, 426, 428, 430, 432, 434, 436, 438, 440, 442, 444, 446, 448, 450, 452, 454, 456, 458, 460, 462, 464, 466, 468, 470, 472, 474, 476, 478, 480, 482, 484, 486, 488, 490, 492, 494, 496, 498, 500, 502, 504, 506, 508, 510, 512, 514, 516, 518, 520, 522, 524, 526, 528, 530, 532, 534, 536, 538, 540, 542, 544, 546, 548, 550, 552, 554, 556, 558, 560, 562, 564, 566, 568, 570, 572, 574, 576, 578, 580, 582, 584, 586, 588, 590, 592, 594, 596, 598, 600, 602, 604, 606, 608, 610, 612, 614, 616, 618, 620, 622, 624, 626, 628, 630, 632, 634, 636, 638, 640, 642, 644, 646, 648, 650, 652, 654, 656, 658, 660, 662, 664, 666, 668, 670, 672, 674, 676, 678, 680, 682, 684, 686, 688, 690, 692, 694, 696, 698, 700, 702, 704, 706, 708, 710, 712, 714, 716, 718, 720, 722, 724, 726, 728, 730, 732, 734, 736, 738, 740, 742, 744, 746, 748, 750, 752, 754, 756, 758, 760, 762, 764, 766, 768, 770, 772, 774, 776, 778, 780, 782, 784, 786, 788, 790, 792, 794, 796, 798, 800, 802, 804, 806, 808, 810, 812, 814, 816, 818, 820, 822, 824, 826, 828, 830, 832, 834, 836, 838, 840, 842, 844, 846, 848, 850, 852, 854, 856, 858, 860, 862, 864, 866, 868, 870, 872, 874, 876, 878, 880, 882, 884, 886, 888, 890, 892, 894, 896, 898, 900, 902, 904, 906, 908, 910, 912, 914, 916, 918, 920, 922, 924, 926, 928, 930, 932, 934, 936, 938, 940, 942, 944, 946, 948, 950, 952, 954, 956, 958, 960, 962, 964, 966, 968, 970, 972, 974, 976, 978, 980, 982, 984, 986, 988, 990, 992, 994, 996, 998, 1000.

100, 102, 104, 106, 108, 110, 112, 114, 116, 118, 120, 122, 124, 126, 128, 130, 132, 134, 136, 138, 140, 142, 144, 146, 148, 150, 152, 154, 156, 158, 160, 162, 164, 166, 168, 170, 172, 174, 176, 178, 180, 182, 184, 186, 188, 190, 192, 194, 196, 198, 200, 202, 204, 206, 208, 210, 212, 214, 216, 218, 220, 222, 224, 226, 228, 230, 232, 234, 236, 238, 240, 242, 244, 246, 248, 250, 252, 254, 256, 258, 260, 262, 264, 266, 268, 270, 272, 274, 276, 278, 280, 282, 284, 286, 288, 290, 292, 294, 296, 298, 300, 302, 304, 306, 308, 310, 312, 314, 316, 318, 320, 322, 324, 326, 328, 330, 332, 334, 336, 338, 340, 342, 344, 346, 348, 350, 352, 354, 356, 358, 360, 362, 364, 366, 368, 370, 372, 374, 376, 378, 380, 382, 384, 386, 388, 390, 392, 394, 396, 398, 400, 402, 404, 406, 408, 410, 412, 414, 416, 418, 420, 422, 424, 426, 428, 430, 432, 434, 436, 438, 440, 442, 444, 446, 448, 450, 452, 454, 456, 458, 460, 462, 464, 466, 468, 470, 472, 474, 476, 478, 480, 482, 484, 486, 488, 490, 492, 494, 496, 498, 500, 502, 504, 506, 508, 510, 512, 514, 516, 518, 520, 522, 524, 526, 528, 530, 532, 534, 536, 538, 540, 542, 544, 546, 548, 550, 552, 554, 556, 558, 560, 562, 564, 566, 568, 570, 572, 574, 576, 578, 580, 582, 584, 586, 588, 590, 592, 594, 596, 598, 600, 602, 604, 606, 608, 610, 612, 614, 616, 618, 620, 622, 624, 626, 628, 630, 632, 634, 636, 638, 640, 642, 644, 646, 648, 650, 652, 654, 656, 658, 660, 662, 664, 666, 668, 670, 672, 674, 676, 678, 680, 682, 684, 686, 688, 690, 692, 694, 696, 698, 700, 702, 704, 706, 708, 710, 712, 714, 716, 718, 720, 722, 724, 726, 728, 730, 732, 734, 736, 738, 740, 742, 744, 746, 748, 750, 752, 754, 756, 758, 760, 762, 764, 766, 768, 770, 772, 774, 776, 778, 780, 782, 784, 786, 788, 790, 792, 794, 796, 798, 800, 802, 804, 806, 808, 810, 812, 814, 816, 818, 820, 822, 824, 826, 828, 830, 832, 834, 836, 838, 840, 842, 844, 846, 848, 850, 852, 854, 856, 858, 860, 862, 864, 866, 868, 870, 872, 874, 876, 878, 880, 882, 884, 886, 888, 890, 892, 894, 896, 898, 900, 902, 904, 906, 908, 910, 912, 914, 916, 918, 920, 922, 924, 926, 928, 930, 932, 934, 936, 938, 940, 942, 944, 946, 948, 950, 952, 954, 956, 958, 960, 962, 964, 966, 968, 970, 972, 974, 976, 978, 980, 982, 984, 986, 988, 990, 992, 994, 996, 998, 1000.

Steel Beaded Sheeting

Beaded Sheets can be supplied in either Steel or Galvanized Material with Plain or Crimped Ground, they form a very economical and effective style of wall treatment.



No. 38.

Single Plain Bead, spaced 6 in. Centres
Supplied in sheets, 6 ft. x 2 ft.
and 8 ft. x 2 ft.

No. 37 Same Beading as No. 38,
with Plain Ground in lieu of Crimped



No. 9.

Single Beaded with Crimped Ground.
Supplied in sheets, 6 ft. x 2 ft. 3 in.
and 8 ft. x 2 ft. 3 1/2 in.

No. 7 Same Beading as No. 9 with
Plain Ground in lieu of Crimped



No. 46.

Double Beaded with Crimped Ground
Supplied in sheets, 6 ft. x 2 ft. 2 in.
and 8 ft. x 2 ft. 2 in.

No. 45 Same Beading as No. 46,
with Plain Ground in lieu of Crimped



No. 44

Treble Beaded with Crimped Ground
Supplied in sheets, 6 ft. x 2 ft. 2 in.
and 8 ft. x 2 ft. 2 in.

No. 43 Same Beading as No. 44,
with Plain Ground in lieu of Crimped

Manufactured in Australia by CRANE & SONS, LTD.

Head Office and Showroom 33 & 35 Pitt Street, Sydney, N.S.W.

CRANE ART METAL WALLS

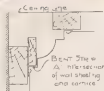
Steel Wall Sheeting

Supplied in Sheets, 6 ft. x 2 ft
and 8 ft. x 2 ft



No. 754.

We recommend Bending Sheets
around all external angles.



No. 756.

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No. 751



No. 547



No. 745



No. 721.

These sheets should be fixed vertically. An ideal Wall Lining for Public Buildings, Shops, Bath Rooms and all Residential Work.

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CRANE ART METAL WALLS

Steel Dado Panels and Sheetting

When introducing Dado Panels to the Public some years back, our efforts in this direction were not only much appreciated, but we were soon assured of a strong demand for our Metal Manufactures in this form of Interior Decoration. For renovating the old home, or for adding that permanent complete finish to all new buildings, Steel Dado Materials will ever remain one of our most popular manufactures



No. 743. Supplied in sheets with Rail attached, 3 ft. x 1 ft. and 3 ft. x 2 ft. If you desire to use Wooden Rail, we can cut Metal Rail off before materials leave factory.



No. 719. Supplied in sheets with Rail attached, 3 ft. x 1 ft. and 3 ft. x 2 ft. As in case of Dado No. 743, Metal Rail can be cut off, if required, before materials leave factory.

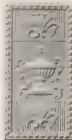


No. 544. Supplied in sheets, 2 ft. x 1 ft.



No. 548 Sheets, 6 ft. x 2 ft., and No. 805, sheets, 6 ft. x 1 ft. Forming complete Dado, 3 ft. high.

For Public Buildings, Halls, Hospitals, Mansions and Cottages.



No. 543. Supplied in sheets, 2 ft. x 1 ft.

Manufactured in Australia by G. E. CRANE & SONS, LIMITED.

Head Office and Showrooms: 33 & 35 Pitt Street, Sydney, N.S.W.

THE CRANE ART METAL WALLS

Illustration of Complete Specimen Wall Linings, 10 ft. 6 in. high



Carving
No. 199

Truss
No. 718

Wall
No. 723

Decor
No. 719

Wood
No. 720



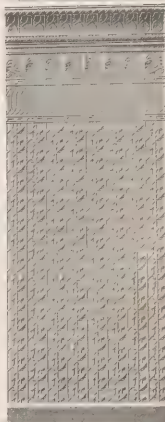
Carving
No. 741

Truss
No. 742

Wall
No. 745

Decor
No. 743

Wood
No. 744



Carving
No. 189

Truss
No. 548

Wall
No. 547

Wood
No. 549

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CRANE ART METAL WALLS

13

Illustration of Complete Specimen Wall Linings, 10 ft. 6 in. high.

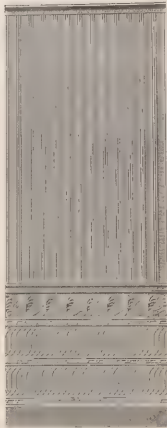
The designs comprising Wall Sheetings and Frieze only, and Wall Sheetings and Dado only form a cheaper method of treatment. They are also more suitable when rooms are small or have no ceilings.



Crustacean and
Floral Cornice
No. 712

Wall
No. 751

Wood
Shaving

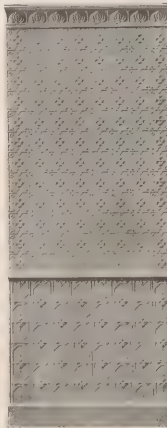


Border Cornice
No. 211

Wall
Treble Beams
No. 44

Dado
No. 548
also
No. 805

Wall
Sheeting



Frieze
No. 758

Wall
Sheeting
No. 771

Wall
No. 673

Dado
No. 751

Wall
Sheeting

On the number of Paper Sheetings, one or three
Nos. 3, 6 and 7 can be treated as above.

Mrs. J. CRANE & SONS, Ltd.,

London, Office and Showrooms.

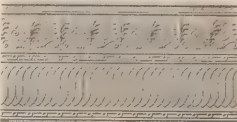
ORIENTAL METAL CEILINGS



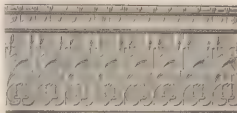
No. 804. Border or Frieze 12 in. wide



No. 805. Border or Frieze 14 in. wide



No. 548. Border or Frieze 24 in. wide



No. 712. Combined Ceiling Border and Cornice. 24 in. wide.

Made of brass or steel, and painted to suit.

Steel Friezes and Borders

Supplied in Lengths, 6 ft.



No. 691. Border 24 in. wide



No. 718. Frieze, 24 in. wide, including Top and Bottom Mouldings



No. 742. Frieze, 24 in. wide, including Top and Bottom Mouldings.

No. 718. Support
without Mouldings
& requires 190 lb.
weight.

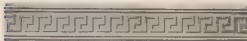
No. 712. Support
with Mouldings
& requires 190 lb.
weight. No. 411 is
the same. Weight
is reduced when
ornament is removed.
See also No. 712
for details of
Cornice and Soffit
Mouldings.

No. 742. Support
with Mouldings
& requires 190 lb.
weight.

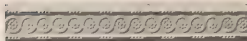
Head Office and Showrooms: 10 & 45 Pitt Street, Sydney, N.S.W.

Steel Ornamental Ceiling Borders

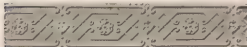
Supplied in Lengths 6 ft.



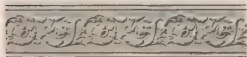
No. 668 Border. 6 in. wide.



No. 663 Border. 6 in. wide.

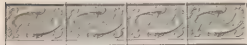


No. 664 Border. 6 in. wide.

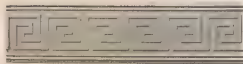


No. 670 Border. 10 in. wide.

Supplied only in Zinc, 7 ft. lengths.



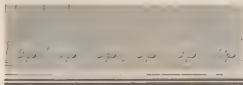
No. 711 Border. 9 in. wide.



No. 669 Border. 12 in. wide.



No. 710 Border. 2 in. wide.



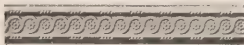
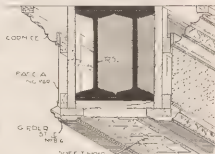
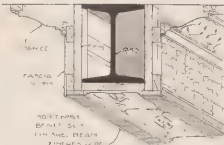
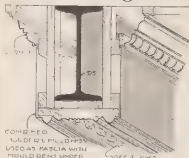
No. 752 Combined Border and Mould. 15 in. wide.

If required for exterior use, any of Borders, Friezes, etc., can be manufactured in Galvanized or Zinc Materials

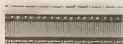
CHANE AND METAL CEILINGS

Steel Casing and Soffits for Beams and Girders

Showing method of Furring and Battening to receive Casing and Soffit.



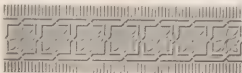
No. 683. Soffit 6 in. wide. Length, 6 ft.



No. 816 Gutter Soffit supplied in lengths, 6 ft and 8 ft



Showing section of Soffit No. 816 bent ready for use.



No. 601 Soffit 2 in. wide Length 6 ft



No. 755. Plain Gutter Soffit made to any size, in lengths, 6 ft. and 8 ft.



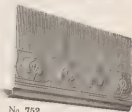
Section of Soffit No. 763, bent ready to slip on Beam.



No. 536. Border and Mould bent to form Fascia with Mould on Soffit. Length, 6 ft. See illustration above of 3 inches Beam.



No. 763. Gutter Soffit can be bent to suit Finished Beams from 10 in. to 15 in. wide. Supplied in lengths, 6 ft



No. 752. Border and Mould bent to form Fascia with Mould on Soffit. See illustration above of 3 inches Beam. (Gutter treatment)



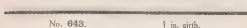
General Office and Showrooms, 17 & 31 Pitt Street, SYDNEY, N.S.W.

CRANE ART METAL CEILINGS

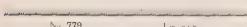
47

Zinc Mouldings

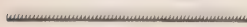
Supplied in Lengths, 7 ft.



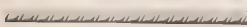
No. 643. 1 in. girth.



No. 779 1 in. girth.



No. 644 1 in. girth.



No. 648. 3 in. girth.
Supplied in Lengths,
6 ft. and 8 ft.



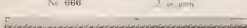
No. 777 2 in. girth.



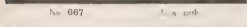
No. 800 2 in. girth.



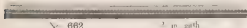
No. 666 2 in. girth.



No. 667 2 in. girth.



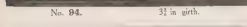
No. 662 2 in. girth.



No. 94. 3 1/2 in. girth.



No. 746. 4 in. girth.



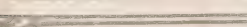
No. 642. 3 1/2 in. girth.



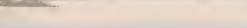
No. 641 4 in. girth.



No. 661 3 in. girth.



No. 753. 5 1/2 in. girth.

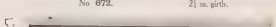


No. 801 6 in. girth.

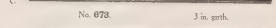
Steel Dado Rails Supplied in Lengths, 6 ft. and 8 ft.



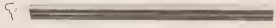
No. 672. 2 1/2 in. girth.



No. 673. 3 in. girth.



No. 92. 3 1/2 in. girth.



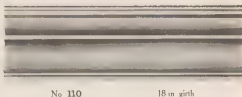
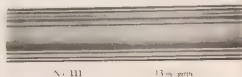
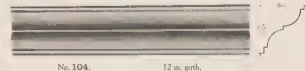
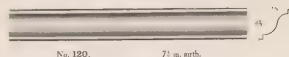
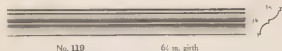
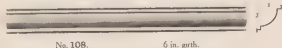
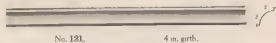
No. 808. 3 1/2 in. girth.

Manufactured in Australia by G. L. CRANE & SONS, LIMITED

Head Office at 33 & 35 Pitt Street, Sydney, N.S.W.

Plain Steel Cornices

Supplied in lengths, 6 ft. and 8 ft.



We manufacture Plain Cornices to almost any section, and when desired for exterior use, they can be supplied with Dents, Weathering and Flashing to suit requirements. in either Galvanized Materials, lengths 6 ft. or Zinc, lengths 7 ft. Mitres can also be supplied in one piece in either material. For Domes and Turret Work we manufacture Mouldings and Cornices to detail. Estimates given upon receipt of particulars.

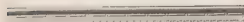
Manufactured in Australia by G. E. CRANE & SONS, LIMITED

Head Office and Showrooms: 33 & 35 Pitt Street, Sydney, N.S.W.

CRANE ART METAL CEILINGS

Enriched Steel Border Cornices

Supplied in lengths, 6 ft. and 8 ft.



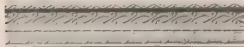
No. 211

4 in. girth.



No. 208

6 in. girth.



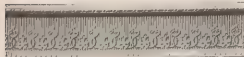
No. 204

9 in. girth.



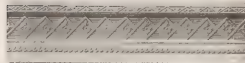
No. 201

9 in. girth.



No. 202.

10 in. girth.



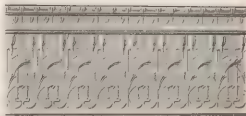
No. 203.

12 in. girth.



No. 205.

15 in. girth.



No. 712.

26 in. girth.

THE CORNICE ART METAL CEILINGS

50

Enriched Steel Cornices

Supplied in Lengths, 6 ft. and 8 ft.



No. 209. 1½ in. girth.



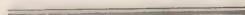
No. 776. 1½ in. girth.



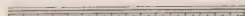
No. 197. 4 in. girth.



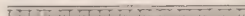
No. 185. 4 in. girth.



No. 186. 4 in. girth.



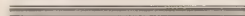
No. 154. 6 in. girth.



No. 188. 6 in. girth.



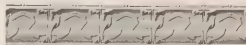
No. 195. 7 in. girth.



No. 191. 7 in. girth.



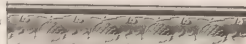
No. 183. 8 in. girth.



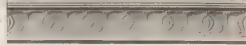
No. 196. 8 in. girth.



No. 797. 8 in. girth.



No. 799. 8 in. girth.



No. 758. 8 in. girth.



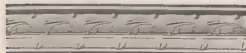
No. 192. 9 in. girth.

Manufactured in Australia by G. E. CRAIG & SONS LTD.

Head Office and Showrooms 33 & 35 Pitt Street Sydney, N.S.W.

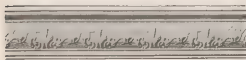
Enriched Steel Cornices

Supplied in Lengths, 6 ft. and 8 ft.



No. 802

9 in. girth



No. 181

9 in. girth.



No. 153.

9 in. girth



No. 194

9 in. girth



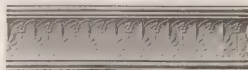
No. 208.

11 in. girth.



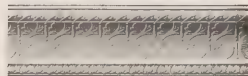
No. 793

9 in. girth



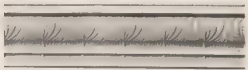
No. 182

2 in. girth



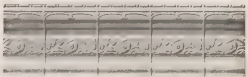
No. 189

1 1/2 in. girth



No. 744

12 in. girth



No. 199.

13 in. girth.

Made in Australia by G. L. CRANE & SONS, LTD.

110, Colfax and Shrewsbury, 3 & 7, The Street, Sydney, N. S. W.

CRANE ART METAL CEILINGS

52

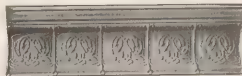
Enriched Steel Cornices

Supplied in Lengths, 6 ft. and 8 ft.



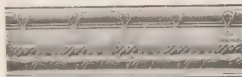
No. 307

13 in. girth



No. 727

14 in. girth



No. 794

14 in. girth



No. 190.

15 in. girth.



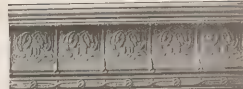
No. 741

6 in. girth



No. 750

1 in. girth



No. 732

18 in. girth



No. 161.

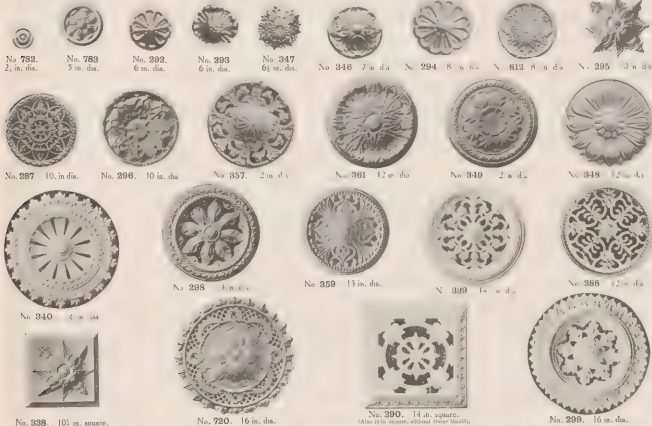
15 in. girth.

(copied only in 2 ft. lengths 7 ft.)

Manufactured in Australia by G. E. CRANE & SONS, LIMITED.

Head Office and Showrooms 33 & 35 Pitt Street Sydney, N.S.W.

Zinc Rosettes and Centre-Flowers



Manufactured in Australia by G. F. CRANE & SONS, LIMITED

Head Office and Show Room: 37 & 35 Pitt Street Sydney, N.S.W.

Zinc Centre-Flowers



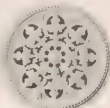
No 276 18 in. diameter



No 336 18 in. diameter



No 724 18 in. diameter



No 341 18 in. diameter



No 360 24 in. x 16 in.



No 354 24 in. x 16 in.



No 353 19 in. diameter.



No 313 32 in. diameter.



No 358 18 in. diameter.

MANUFACTURED BY THE CRANE ART METAL MANUFACTURES

Head Office and Showrooms 33 & 35 Pitt Street Sydney, N.S.W.

Zinc Centre-Flowers



No. 335 18 in. diameter



No. 316 6 in. diameter



No. 286
Diameter, 17 in
Depth, 7 in



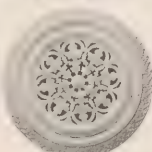
No. 351 10 in. diameter



No. 329 2 ft. x 13 in.



No. 345 28 in. diameter.



No. 342 21 in. diameter.



No. 314 31 in. diameter.

Manufactured in Australia by G. F. CRANE & SONS, LIMITED

Head Office and Showrooms: 33 & 35 Pitt Street, Sydney, N.S.W.

Zinc Centre-Flowers



No 279 13 in. diameter



No 309. 19 in. diameter



No 356 23 in. diameter



No 362. 24 in. diameter.



No. 312 28 in. diameter.



No 276. 28 in. diameter.

Manufactured in Australia by C. E. CRANE & SONS, LIMITED.

Head Office and Showrooms 33 & 35 Pitt Street Sydney, N.S.W.



Zinc Centre-Flowers



No. 285 21 in diameter



No. 343
41 in. diameter.
Depth, 10 in



No. 353 30 in square



No. 277. 24 in diameter



No. 280 38 in diameter
Depth 9 1/2 in.

Manufactured in Australia by G. E. CRANE & SONS, LIMITED

Hon. Office and Showrooms: 33 & 37 Pitt Street Sydney, N.S.W.



Zinc Centre-Flowers



No. 310. 7 1/2 in diameter



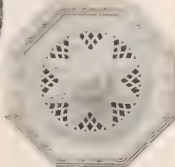
No. 311. 25 in diameter



No. 322. 24 in wide



No. 344. 41 in. diameter

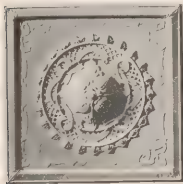


No. 320. Width, 24 in.
Depth, 7 in.

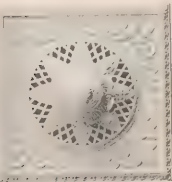
Manufactured in Australia by G. E. CRANE & SONS, LIMITED

Head Office and Showrooms, 35 & 35 Pitt Street Sydney, N.S.W.

Zinc Centre-Flowers and Ceiling Panels



No. 720. Centre-Flower, 16 in. diameter
fixed on 24 in. Square Galvanized Panel.



No. 334. Centre-Flower, 24 in. square.
Depth, 7 1/2 in.



No. 319. 36 in. diameter



No. 321. Centre-Flower, in 24 in. Galvanized square.
Depth, 7 in.



No. 355. Zinc Centre-Flower, 24 in. square.

Sole Agents in Australia J. G. I. CRANE & SONS, LIMITED

Head Office and Showrooms: 75 & 77 Pitt Street, Sydney, N.S.W.

CRANE ART METAL MANUFACTURES

Zinc Centre-Flowers and Ceiling Panels



No. 774. 24 in. square
Galvanized Steel Ceiling Panel. Centre-Flowers up to
20 in. diameter can be fixed on this Panel



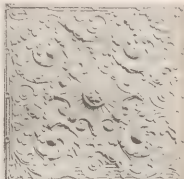
No. 817 Zinc Panel 24 in square Not Ventilated
Depth, 3 1/2 in.



No. 282
29 in. diameter.
Depth, 6 in.



No. 775. 24 in. square
Galvanized Steel Ceiling Panel. Centre-Flowers up to
20 in. diameter can be fixed on this Panel



No. 609 Steel Panel, 24 in. square. Not Ventilated

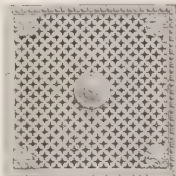
Manufactured & Auth'd by G. F. CRANE & SONS, LONDON

Head Office and Showrooms 33 & 35 Pitt Street, Sydney, N.S.W.

Steel and Zinc Ceiling Panels and Perforated Sheeting



No. 581. Steel Panel, 24 in. square, not ventilated.



No. 831. Ceiling Ventilating Panel, 36 in. square. Can be made any size. Estimates on application.



No. 323. Ventilating Panel, 24 in. square. Built to any size. Prices on application



No. 408. Zinc Perforated Sheeting, 1½ in. mesh. Supplied in Sheets, 7 ft. x 1 ft. 5½ in.

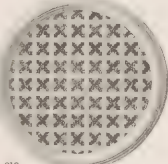
These perforated Sheetings are suitable for Ventilating Panels any size, for use in Churches, Schools, Public Halls and any Building where it is desired to secure the maximum amount of ventilation.



No. 407. Zinc Perforated Sheeting, 3 in. mesh. Supplied in Sheets, 7 ft. x 1 ft. 4½ in.

CRANE ART METAL MANUFACTURES

Zinc Ceiling Ventilators



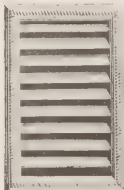
No. 318

Zinc Ceiling Ventilator, 18 in., 21 in., 24 in., 30 in., 36 in., 42 in. diameter. Supplied with Perforated Sheet, 11 in. mesh or 3 in. mesh



No. 390. 24 in x 18 in (made to any size). With plain or Ornamental mouldings. Supplied with Perforated Sheet 11 in mesh or 3 in. mesh.

Zinc & Galvanized Louvre Ventilators



No. 333. Size, 24 in. x 16 in. Made to any size required, with Plain or Ornamental Mouldings. Prices on application



No. 465

Roof Cowls in all sizes. Manufactured in Galvanized Iron and Zinc. Prices on application.

Zinc Wall Ventilators



No. 66. Open Vent., 9 in. x 3 in. Supplied Face only, or with Box for Building into Brickwork.



No. 60. "Hit or Miss," 9 in. x 3 in. with swivel. Supplied with Face only, or with Box for Building into Brickwork



No. 61. "Hit or Miss," 9 in. x 6 in. with swivel. Supplied with face only, or with Box for Building into Brickwork



No. 63. Open Vent., 9 in. x 6 in. Supplied Face only, or with Box for Building into Brickwork.



No. 65

Open Vent., 9 in. x 6 in. Supplied Face only, or with Box for Building into Brickwork.



No. 67

"Hit or Miss," 9 in. x 6 in. with knob. Supplied Face only, or with Box for Building into Brickwork.



No. 62.

Galvanized Louvre Vent., 9 in. x 6 in., for Weatherboard Buildings.

Manufactured in Australia by CRANE & SONS LIMITED

Head Office and showrooms: 33 & 35 Pitt Street Sydney, N.S.W.

Examples of Sundry Manufactures in Zinc & Copper



No. 787. Zinc Heart.
10 in. high. 12 in. wide.



No. 447.
9 1/4 in. high. 16 in. wide.



No. 778.
Zinc Swag.
22 1/2 in. x 11 in.



No. 811
18 in. high
20 in. wide
Copper Ornament
for Oriel Window.



No. 55.
Zinc
Ornament.
6 in. x 7 1/2 in.



No. 445.
10 in. x 9 1/4 in.



No. 58
Zinc Ornament
6 1/2 in. x 9 in



No. 443. Royal Coat of Arms. Size, 34 in. wide, 23 in. high.



No. 438. Zinc Scroll.
10 in. x 4 1/2 in.

We furnish Estimates
and Designs for lining
Oriel Windows in
Galvanized Iron Zinc
and Copper.



No. 780. Zinc Swag. 36 in. x 18 in.



No. 441 Zinc Scroll
16 in. x 8 in.



No. 439 Zinc Scroll
12 1/2 in. x 6 in.



Copper
Ornament
for Oriel
Window.

No. 810.
30 in. high
17 in. wide

Manufactured in Australia by G. & S. CRANE & SONS, LTD.

110, George Street, Sydney, N.S.W.

Zinc Consoles and Trusses



No. 24 6 in high 4 in deep



No. 54 6 in high 6 in wide



No. 52 14 1/2 in high 6 in wide



No. 454 23 in high 13 in wide Side Elevation



No. 53 20 in high 5 in wide



No. 51 17 in high 7 1/2 in wide



No. 457 11 in high 6 in deep



No. 455 11 in high 6 in deep Side Elevation



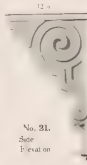
No. 451 23 in high 13 in wide Front Elevation



No. 453 11 in high 6 in deep



No. 455 11 in high 6 in deep Front Elevation



No. 21 12 in high 7 in wide Side Elevation



No. 21 12 in high 7 in wide Front Elevation



No. 434 11 in high 6 in deep Side Elevation



No. 434 11 in high 6 in deep Front Elevation



No. 456 11 in high 6 in deep Side Elevation



No. 456 11 in high 6 in deep Front Elevation



No. 25 6 in high 4 in deep

Zinc Capitals, Pilasters and Corbel Casings

2 ft. 4 in.

Made to any Size and Design.

15, 16



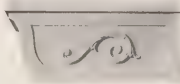
72.

12½ in. shaft.
13 in. high.



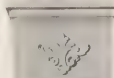
75.

10 in. shaft.
14½ in. high.



No. 444. Corbel Casing. Side Elevation.

7 in.



No. 444. Front Elevation.



71.

7½ in. diameter.
12 in. high.



73.

5½ in. shaft.
7½ in. high.

17½ in.



No. 785. 5 in. deep.



No. 26. 4 in. deep.



74.

11½ in. shaft.
15½ in. high.



No. 813.

10 in. diameter.
14 in. high.

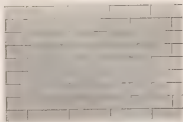


No. 781.

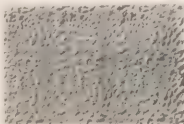
Low Pilaster Cap. 24 in. shaft.

Galvanized and Zinc Exterior Sheetings

See Illustration of Cottage on next page, showing the "Crane" Galvanized and Zinc Exterior Sheetings applied.



No. 635 Galvanized Imitation Brick Sheetting.
Sheets, 5 ft. x 2 ft. 6 in.; Covering area,
1 ft. 10½ in. x 2 ft. 4½ in.



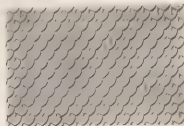
No. 685, Rough Cut Sheetting. Supplied in
Sheets, 6 ft. x 2 ft.

"Crane Iron"
Ornamental Roofing.



No. 781, in Sheets, 6 ft. x 2 ft.
Supplied in 28, 26 and 24 gauge
Galvanized iron.

Fish Scale Sheetings.



No. 401 Fish Scale Sheetting. Sheets, 6 ft. x 2 ft.



No. 409 Fish Scale Sheetting. Sheets, 6 ft. x 2 ft.



No. 405 Fish Scale Sheetting. Sheets, 6 ft. x 2 ft.
We Manufacture SPECIAL WINDOW HOODS in any size,
with Fish Scale Sheetting. Prices on application.

Manufactured in Australia by G. E. CRANE & SONS, Ltd.

Head Office and Showrooms, 33 & 35 Pitt Street, Sydney, N.S.W.

Galvanized Imitation Rock-Face Sheetting

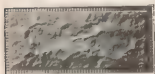
Suitable for Cottages, Picture Shows, Public Buildings
and every other form of structure



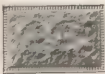
No. 692. Single Blocks.
11 1/2 in. x 10 1/2 in.



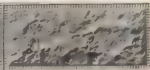
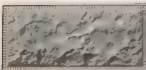
No. 693. Single Blocks.
14 in. x 10 1/2 in.



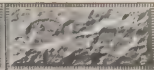
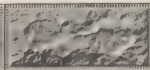
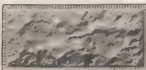
No. 695. Single Blocks.
1 ft. 11 1/2 in. x 10 1/2 in.



No. 694. Single Blocks.
16 in. x 10 1/2 in.



No. 696. Two Blocks in Sheet. Length, 3 ft. 11 in. x 10 1/2 in.



No. 697. Three Blocks in Sheet. Length, 5 ft. 10 1/2 in. x 10 1/2 in.



The illustration of cottage conveys an idea of the very striking appearance and permanent results obtained by the use of our Galvanized and Zinc Exterior Sheettings. The Imitation Rock-Face Stone, Brickwork, Rough Cast, Fish Scale, and Ornamental "Crane Iron" Roofing should readily appeal to our many friends living in the country districts where long distances mean excessive freights. The lightness and durability, combined with the small compass into which these materials can be packed, will at all times ensure their popularity as exterior linings for all classes of buildings.

Manufactured in Australia by G. E. CRANE & SONS LIMITED



Head Office and Showrooms 33 & 35 Pitt Street, Sydney, N.S.W.

Finials in Spun and Stamped Zinc

We can make alterations to base of all Finials to suit requirements at very small additional cost.



No. 422.
2 ft. 6 in. high,
4 in. base.



No. 430.
5 ft. 3 in. high,
6 1/2 in. base.



No. 427
3 ft. 10 in. high,
6 1/2 in. base.



Illustration of Picture Palace, showing Crane
Imitation Rock-Face Sheet Zinc covering front
of Building



No. 421.
1 ft. 8 in. high, 8 in. base.

Finials being made from Sheet Zinc of stout
gauge are light and strong, but we recommend
fixing them over Iron Rods or Piping set into
King Posts



No. 420
2 ft. 2 in. high,
10 1/2 in. base.



No. 425 2 ft. 6 in.
high, 4 1/2 in. base



No. 426
5 ft. 2 in. high,
4 1/2 in. base



No. 426. 4 ft high
5 in. base

E. CRANE & SONS, LIMITED

Head Office: 17, Pitt Street, Sydney, N.S.W.

Zinc Finials and Crestings

Zinc Crestings can be supplied, Single or Double-Faced as required.

No. 501. 1½ in. wide. Length 6 ft. 8 in.

No. 502. 1½ in. wide. Length 6 ft. 8 in.

No. 503. 2 in. wide. Length 6 ft. 8 in.

No. 504. 3½ in. wide. Length 6 ft. 8 in.

No. 505. 4½ in. wide. Length 6 ft. 8 in.

No. 506. 5 in. wide. Length 6 ft. 8 in.

We manufacture to design Imitation Tile Crestings in Galvanized Iron. Prices on application.



No. 431.
4 ft. 8 in. high.
1 ft. 4 in. base.

No. 432.
4 ft. 2 in. high.
7½ in. base.



No. 424.
3 ft. 6 in. high.
8½ in. base.

No. 436.
4 ft. 6 in. high.
6½ in. base.

No. 433.
5 ft. 2 in. high.
6½ in. base.

Examples of Crane Metal Manufactures

No 442.

Galvanized
Scroll Terminal
supplied with
base for gable
or hip roof.

Also supplied without base, but with roll
substituted to fit over ridge capping

No. 58. Zinc Scroll Terminal
11 1/2 in. high, 10 1/2 in. wide



No. 446. Zinc Angie Acroterion,
10 in. high, 8 in. sides

Manufactured in Australia by G. E. RANKIN & SONS

Rainwater Spouts.

No. 806

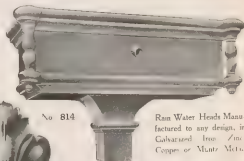


Front elevation
3 in. opening, 12 in. high.

No. 809

Shanks made to any design and size in Zinc or Copper
Estimates on application.

Zinc Shield 2 ft. 5 in.
high 3 1/2 wide



No. 814

Rain Water Heads Manu-
factured to any design, in
Galvanized Iron, Zinc,
Copper or Muntz Metal.

No. 436
18 in. high,
11 in. wide.

Zinc Crocket for Spires of
Churches, etc.

No. 411. Zinc Shield, 15 in.
high, 12 in. wide.



No. 437
12 in. high,
9 in. wide

Zinc Crocket for Spires of
Churches, etc.

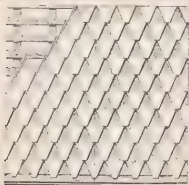
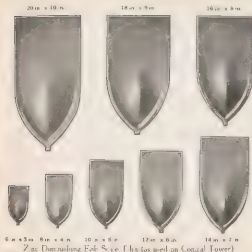
No. 784

Zinc Acroteria 12 in. x 12 in.

Head Office and Showrooms - 33 & 35 Pitt Street Sydney, N.S.W.

Zinc Roofing Tiles

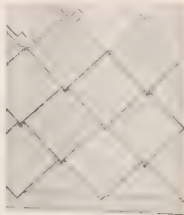
Section of Conical Roof of Tower.



No. 401. Zinc interlocking scale (made any size), showing method of fixing.



No. 400. Fish Scale Tiles as Scale Tiles on Conical Roof of Tower, interlocking at points.



No. 403. Square Interlocking Zinc Tiles, made to any size.



No. 410. Fish Scale Tiles, made any size. Tiles each 12 in. x 6 in; actual cover, 6 in. x 6 in.

Made to Order in America by G. CRANE & SONS LIMITED

Head Office and Showroom: 23 & 25, Pat. Street, Sydney, N.S.W.

Specimens of Exterior Metal Work

Manufactured in our
own Factories.



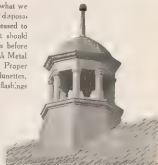
Example of Zinc Fish Scale Tiles and Mouldings applied to Oriel Window.

Manufactured by CRANE, ART & CO., LTD., LONDON.

It would be impossible to give a really effective idea in this Catalogue of what we can supply in way of Roofing Materials, on account of limited space at our disposal, and the varied arrangements of roofs. However, we are at all times pleased to give expert advice upon any form or description of Metal Roofing, and should esteem it a favour if architects would do us the honour of consulting us before specifying. We guarantee the three essential factors in connection with all Metal Roof work, viz: Good Stout Material, Skilled Workmanship, and Proper Provision for the freedom of expansion and contraction of metals. All lunettes, vents, dormers, or other features which project from roof have flashings formed on them, and thus obviate any possibility of leakage.



No. 462. Illustration of Copper Spire manufactured in our Factory to Special Design.



No. 461. Copper Cupola as applied to Public Buildings.



No. 460. Muntz Metal Dome, with Flagpole Base, manufactured and fixed by our own workmen.

Head Office and Showrooms, 35 & 35 Pitt Street, Sydney, N.S.W.

THE CRANE ART METAL MANUFACTURES

Zinc Turrets, Mansard Windows,
Dormers, Louvres
and
Lucarnes.



No. 459 Illustration of Zinc Turret,
with Louvres and Fish Scale Sheetmetal.



No. 458. Face only,
with 4 in. return.

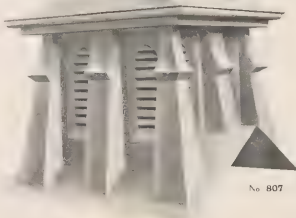
We make a
special study
of all classes
of Metal
Roof Work,
and are pre-
pared to sub-
mit designs
and estimates
to meet re-
quirements.

These Dormers
can be supplied
with Frames
fitted to receive
Glass in lieu of
Louvres. When
ordering give
measurements
overall and ap-
proximate size
of opening.



No. 435. Face
only, with 4 in.
Return.

Nos 435 and 458 can be
supplied fitted with Roof
and Sides to suit pitch of
Roof.



No. 807

Ornamental Louvered Roof
Ventilators built to any size
and design, with Flashing,
etc., suitable for Public
Buildings, Halls, Churches,
etc.

Manufactured in Australia by G. E. CRANE & SONS, LIMITED

Head Office and Showrooms: 33 & 35 Pitt Street, Sydney, N.S.W.

Enriched Stamped Metal Manufactures



No 463

Metal Arch.

Designed for use in Halls,
Passages, Entrances, etc.,
and supplied in the following
sizes:—Radius of Arch,
1 ft. 6 in.; 2 ft.; 2 ft. 3 in.;
2 ft. 6 in., and 3 ft.

All measurements calculated from inside of Arch. Cap made from Zinc Cornice No. 153.;



No. 604. Soffit 6 in. wide for Arch.

Zinc Overdoors, Pediments and Tympanums
Built to Special Designs.

No. 464. Zinc Overdoor.

Manufactured in Australia by G. E. CRANE & SONS, LIMITED

We execute all classes
of Stamped and Sheet
Metal Work to design,
in Galvanized Iron,
Zinc, Copper, and
Muntz Metal.



Key Stone for Arch.

Examples of Repousee and
Stamped Metal Work.

Manufactured in Zinc, Copper or Muntz
Metal, and finished Electro Bronzed.



Copper Plates indicating various Departments specially
manufactured to design, and suitable for use in Offices
and Warehouses

Head Office and Showrooms: 33 & 35 Pitt Street, Sydney, N.S.W.

Metal Letters and Advertising Signs.

MANUFACTURED IN COPPER, BRASS, MUNTZ METAL, ZINC, OR GALVANIZED IRON.



No. 448.

Half-Round Section.
Stamped Metal Letters.

Special Stock Size,
13 in. high.

Can supply all other
sizes if required.



No. 452.

Built Letters made to any
size or design.



No. 815.

Enriched Stamped Metal Advertising Sign. Manufactured in Copper, and finished Electro
Brazed. Open at ends and bottom. White Opal Glass behind name, with Mirror top
and back. When fitted with Electric Light provides a most attractive sign. Suitable for
Signs in shop windows or Street Signs over entrances. Manufactured to any design.



No. 450.

Built Letters made to any size or design.

Manufactured in Australia by G. E. CRANE & SONS, LIMITED.



No. 449.

Plain Built Block Letters made to any size.



No. 451.

Built Bevel Letters made to any size.

Head Office and Showrooms: 33 & 35 Pitt Street, Sydney, N.S.W.

THE CRANE ART METAL CEILINGS

Examples
OF
Crane's
Ceilings
IN
Public
Buildings



MUSIC ROOM

CEILING No. 700
703



DRAWING ROOM

CEILING No. 730
717



BANKING CHAMBER.

CEILING No. 740
742

Manufactured in Australia by G. E. CRANE & SONS, LIMITED.



Head Office and Showrooms : 33 & 35 Pitt St., Sydney, N.S.W.

From the collections of Sydney Living Museums / Historic Houses Trust of NSW



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